

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	445	(Brian near Kobilka.in.) or (Pejman near Ghanouni.in.) or (Tae near Lee.in.)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/21 17:13
L2	5	L1 and (G adj1 protein adj1 coupled adj1 receptor? or GPCR?)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/21 17:15
L3	1	(G adj1 protein adj1 coupled adj1 receptor? or GPCR?) and conformation adj1 change and (probe or label or protease adj1 cleavage adj1 site) and third adj1 intracellular adj1 domain	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/01/21 17:17

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	X		US 20030055001 A1	20030320		Immune-enhancing peptides	514/17
2			US 20030129649 A1	20030710	39	Conformational assays to detect binding to G protein-coupled receptors	435/7.1
3			US 20040157268 A1	20040812	65	Conformational assays to detect binding to membrane spanning, signal-transducing proteins	435/7.2
4	X		US 5925549 A	19990720	24	Soluble 7-transmembrane domain G-protein-coupled receptor compositions and methods	435/69.7
5	X		US 6448377 B1	20020910	38	Modified G protein subunits	530/350

FILE 'HOME' ENTERED AT 16:29:26 ON 21 JAN 2005

=> FIL MEDLINE, BIOSIS, USPATFULL
COST IN U.S. DOLLARS

SINCE FILE ENTRY	TOTAL SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 16:29:35 ON 21 JAN 2005

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=> s (G protein coupled receptor? or GPCR or GPCRs) and conformation change and
(probe or lable or protease cleavage site) and third intracellular domain
L1 1 (G PROTEIN COUPLED RECEPTOR? OR GPCR OR GPCRS) AND CONFORMATION
CHANGE AND (PROBE OR LABLE OR PROTEASE CLEAVAGE SITE) AND THIRD
INTRACELLULAR DOMAIN

=>

=> d L1

L1 ANSWER 1 OF 1 USPATFULL on STN
AN 2003:187859 USPATFULL
TI Conformational assays to detect binding to **G protein**
-coupled receptors
IN Kobilka, Brian K., Palo Alto, CA, UNITED STATES
Ghanouni, Pejman, Menlo Park, CA, UNITED STATES
Lee, Tae Weon, Palo Alto, CA, UNITED STATES
PI US 2003129649 A1 20030710
AI US 2001-935061 A1 20010821 (9)
PRAI US 2001-286250P 20010424 (60)
DT Utility
FS APPLICATION
LN.CNT 1977
INCL INCLM: 435/007.100
INCLS: 435/007.200; 435/287.200
NCL NCLM: 435/007.100
NCLS: 435/007.200; 435/287.200
IC [7]
ICM: G01N033-53
ICS: G01N033-567; C12M001-34
CAS INDEXING IS AVAILABLE FOR THIS PATENT.